

April 18, 2005
Case No. GP-301992 (2760/45)
Serial No.: 10/057.855
Filed: January 23, 2002
Page 3 of 12

CLAIM LISTING

A listing of an entire set of claims 1-20 is submitted herewith per 37 CFR §1.121. This listing of claims 1-20 will replace all prior versions, and listings, of claims in the application.

1. (Original) A method of operating a telematics unit in a mobile vehicle, comprising:
receiving a command signal sent in response to a radio button activation;
activating a cellular programming mode in response to the command signal;
receiving a mobile phone identification number sent in response to a radio button activation; and
activating an operations mode in response to the received mobile phone identification number.
2. (Original) The method of claim 1 wherein the command signal is sent in response to a depression of a predetermined radio button for a predetermined time period.
3. (Original) The method of claim 2 wherein the predetermined button is an eject button.
4. (Original) The method of claim 1 wherein the mobile phone identification number is sent in response to a sequence of radio button depressions.
5. (Original) The method of claim 4 wherein a predetermined radio button is depressed in combination with another predetermined radio button to provide a digit of the mobile phone identification number.
6. (Original) The method of claim 4 wherein a predetermined radio button is depressed prior to the depression of another predetermined radio button to provide a digit of the mobile phone identification number.

April 18, 2005
Case No. GP-301992 (2760/45)
Serial No.: 10/057.855
Filed: January 23, 2002
Page 4 of 12

7. (Original) The method of claim 1 further comprising:
sending a confirmation signal in response to receiving the command signal
and activating the cellular programming mode.

8. (Original) The method of claim 7 wherein the confirmation signal
comprises a progression tone.

9. (Original) The method of claim 7 wherein the confirmation signal
comprises a digitized voice message.

10. (Original) The method of claim 1 wherein the operations mode is selected
from a group consisting of a confirmation mode, a call-ready mode, a
call-origination mode, a system identification table update mode, a preferred
roaming list update mode, a unit-ready mode, and a vehicle parameter adjustment
mode.

11. (Original) The method of claim 1 further comprising:
activating a predetermined function of the operations mode in response to a
radio button activation.

12. (Original) A computer usable medium including a program for operating a
telematics unit in a mobile vehicle comprising:
computer program code to receive a command signal sent in response to a
radio button activation;
computer program code to activate a cellular programming mode in
response to the command signal;
computer program code to receive a mobile phone identification number
sent in response to a radio button activation; and
computer program code to activate an operations mode in response to the
received mobile phone identification number.

April 18, 2005
Case No. GP-301992 (2760/45)
Serial No.: 10/057,855
Filed: January 23, 2002
Page 5 of 12

13. (Original) The computer usable medium of claim 12 wherein the command signal is sent in response to a depression of a predetermined radio button for a predetermined time period.

14. (Original) The computer usable medium of claim 12 wherein the mobile phone identification number is sent in response to a sequence of radio button depressions.

15. (Original) The computer usable medium of claim 12 wherein the operations mode is selected from a group consisting of a confirmation mode, a call-ready mode, a call origination mode, a system identification table update mode, a preferred roaming list update mode, a unit-ready mode, and a vehicle parameter adjustment mode.

16. (Original) The computer usable medium of claim 12 further comprising: computer program code to send a confirmation signal in response to receiving the command signal and activating the cellular programming mode.

17. (Original) The computer usable medium of claim 12 further comprising: computer program code to activate a predetermined function of the operations mode in response to a radio button activation.

18. (Original) A system for operating a telematics unit in a mobile vehicle comprising:
means for receiving a command signal sent in response to a radio button activation;
means for activating a cellular programming mode in response to the command signal;
means for receiving a mobile phone identification number sent in response to a radio button activation; and

April 18, 2005
Case No. GP-301992 (2760/45)
Serial No.: 10/057,855
Filed: January 23, 2002
Page 6 of 12

means for activating an operations mode in response to the received mobile phone identification number.

19. (Original) The system of claim 18 further comprising:

means for sending a confirmation signal in response to receiving the command signal and activating the cellular programming mode.

20. (Original) The system of claim 18 further comprising:

means for activating a predetermined function of the operations mode in response to a radio button activation.